

substrate by rotary movement of said memory bracket.

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1/ (Amended) [The seat sliding apparatus according to Claim 1,] A seat sliding apparatus comprising:

a lower rail, ^{adapted to be} ~~said lower rail~~ mountable to a vehicle floor;
an upper rail slidably received on said lower rail; a memory mechanism section;
a lock plate for releasably locking said upper rail to said lower rail; and
a walk-in mechanism section for locking and unlocking movement of a vehicle seat in a forward-and-backward direction through operation of said memory mechanism section and said lock plate,

wherein said memory mechanism section is arranged in a space formed between a first substrate and a second substrate and said memory mechanism further comprises:

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an operation lever for operating said lock plate, said operation lever rotatably mounted between said first and said second ^{substrates} ~~substrate~~ on an axis fixing pin fixed to said first and said second ^{substrates} ~~substrate~~;

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a memory bracket holding said lock member in an unlocked position, said memory bracket rotatably mounted between said first and said second ^{substrates} ~~substrate~~ on an axis fixing pin fixed to said first and second ^{substrates} ~~substrate~~ adjacent a free end of said operation lever;

a memory holding pin for contacting and restraining said free end of said